





Supplementary File 2. Sample blog shot images




Glucocorticoids for croup

 Croup is common in children, and is characterized by barking cough, stridor, hoarseness, and respiratory distress. It often resolves on its own, however, sometimes drugs are needed.


 The efficacy of glucocorticoids for croup was reviewed in 38 studies involving 4,299 patients.

 Glucocorticoids can improve breathing for 12 hours, lessen the need for other drugs, and shorten hospital stays by 12 hours.





www.cochranechild.wordpress.com | @Cochrane_Child | #childhealth #cochranevidence #blogshot


Figure 1. Sample blog shot image for croup




Antibiotics for preventing infection in open limb fractures

 Wound and bone infections are frequently associated with open fractures of the extremities.

 Evidence for the effectiveness of antibiotics in the initial treatment of open fractures of the limbs was reviewed in 8 studies involving 1,106 patients.

 Evidence supports the use of antibiotics to reduce the incidence of early infections in open fractures of the limbs.



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Figure 2. Sample blog shot image for fractures

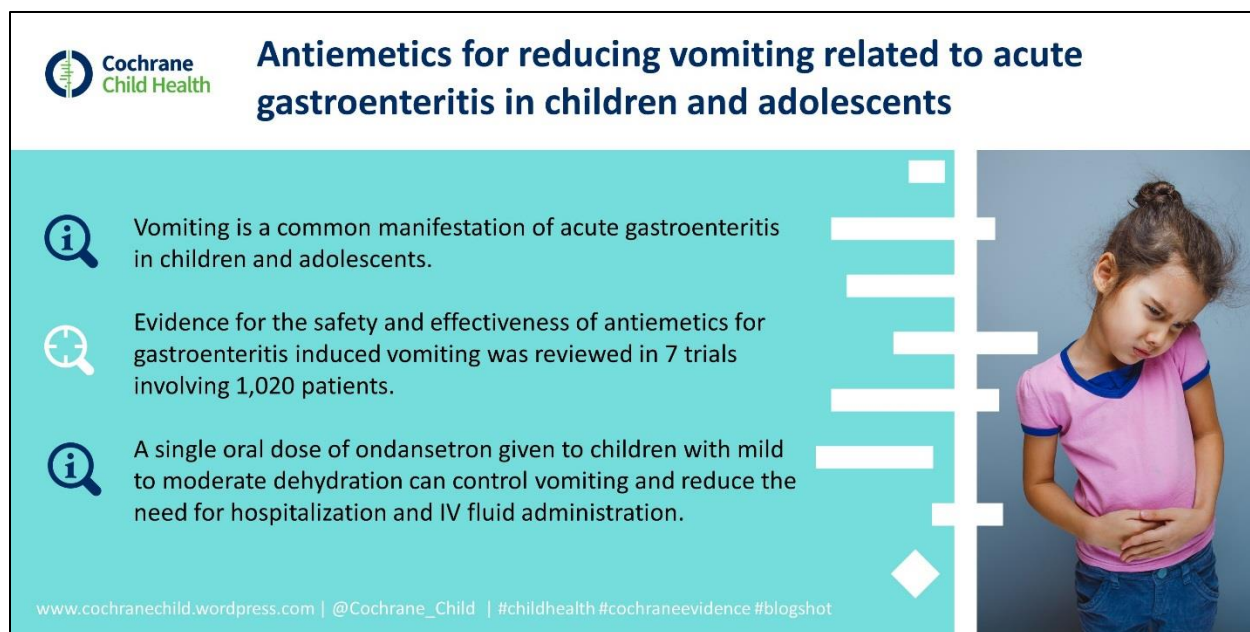


Figure 3. Sample blog shot image for gastroenteritis

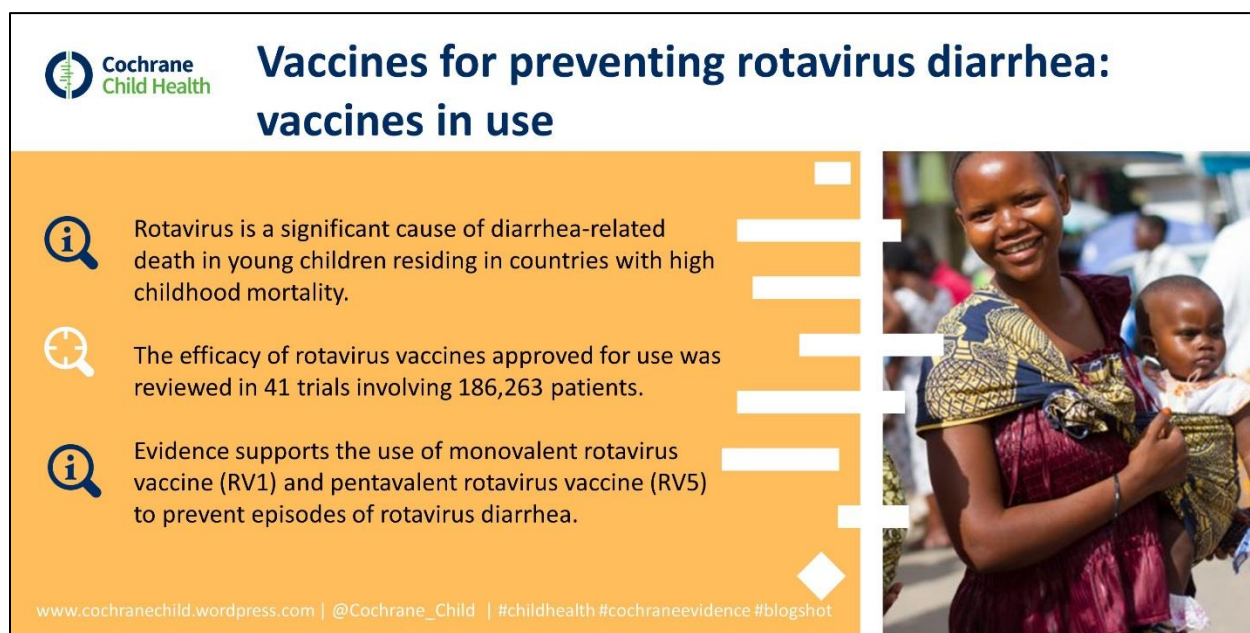


Figure 4. Sample blog shot image for intussusception

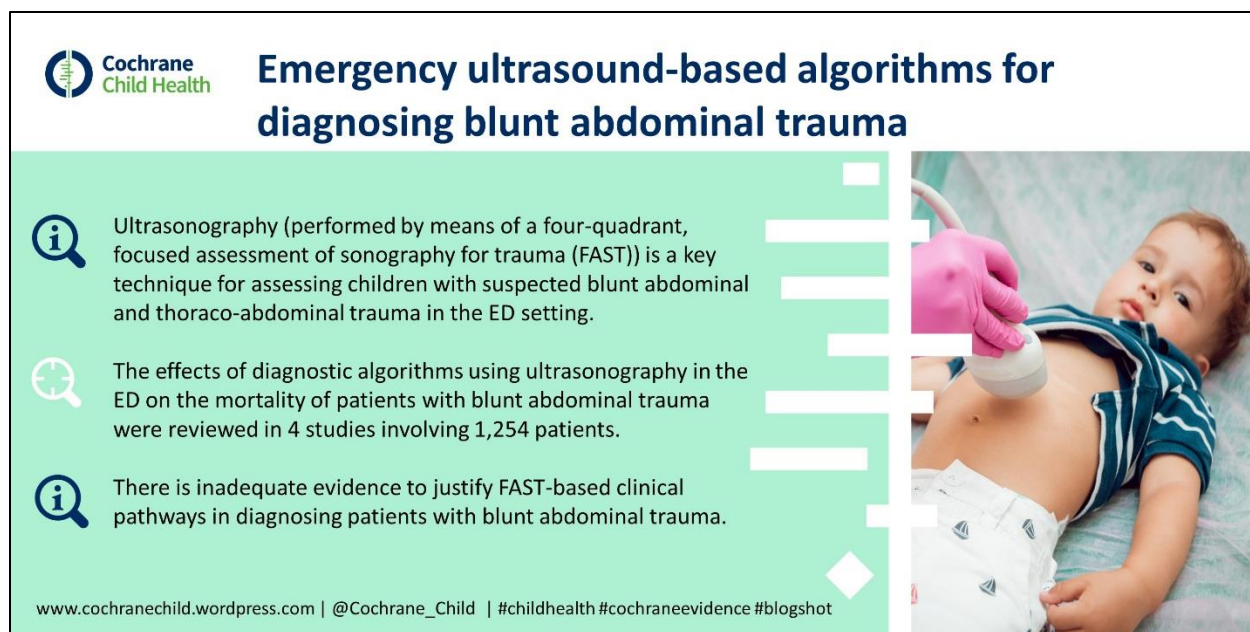


Figure 5. Sample blog shot image for multisystem trauma

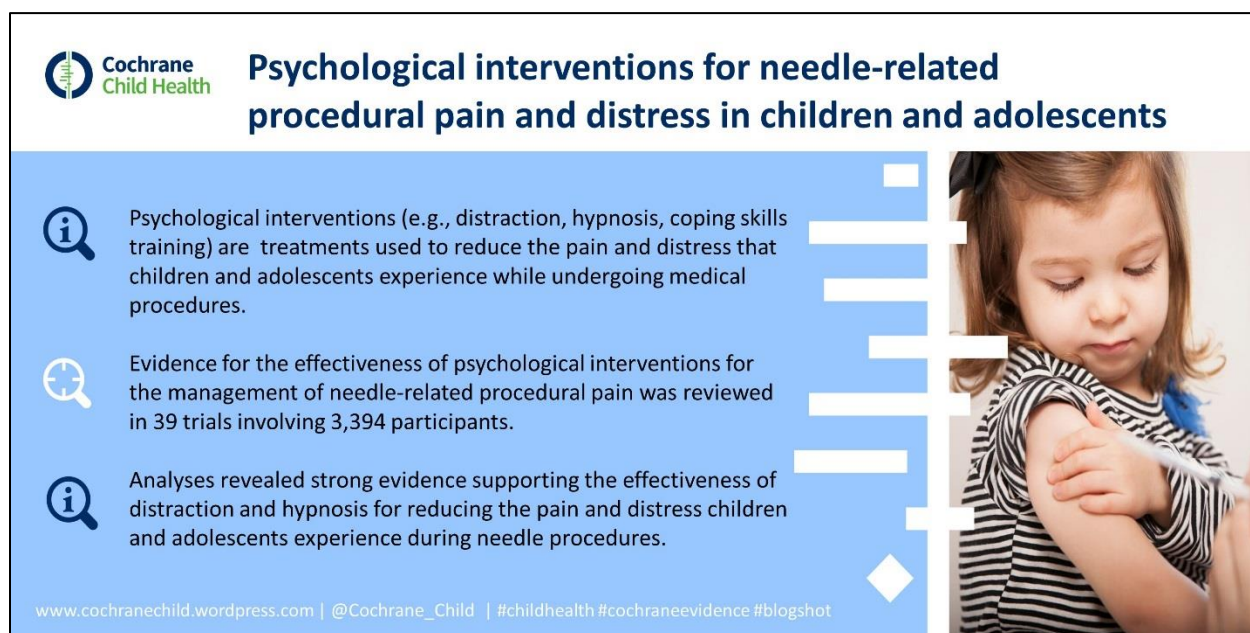


Figure 6. Sample blog shot image for procedural pain